STATE OF VERMONT
AGENCY OF TRANSPORTATION

DRAINAGE DETAIL SHEET

Metric

STATION km + m	STATION km + m	POS.	ASKEW no. deg.	INLET/OUTLET TYPE INLET	OUTLET	DITCH IN	OUT	PIPE ARCH SPAN mm	RISE mm	L m	PIPE D mm	L m	ALLOWABLE OPTIONS PCCSP mm	CAAP mm	RCP CL	CSP mm	CPEP SL mm	PCCSP PI mm	PIPE ELBOW no. deg.	ES ea	PRC CB dia	PRC MH dia	DEPTH DI mm	CONC CLASS B m^3	REINF STEEL kg	DI GRATE type	CHAN ELEV ea	CRM m^2	TRENCH EXCAVATION EARTH m^3	ROCK m^3	COMM EXC m^3	UNC CHAN EXC m^3	STRUCT EXCAV m^3	GRAN BKFILL STRUCT m^2	GRAN BORR m^2	EROS MATT m^2	STONE FILL m^3	type	MARKER POSTS LT ea	RT ea	SUBBASE CR GRAV FINE GR ton		REMARKS
1+753.0	1+812.0	LT		PRCCB	PRCCB						375	57.3			III		X				1.2		1731*			1-D			195.6					12.9							6.5		CURVED PIPE R = 512m
1+812.0	1+846.5	LT		PRCCB	PRCCB						375	33.3			III		X				1.2		2051*			1-D			118.1					7.5							6.5		CURVED PIPE R = 512m
1+846.5	1+874.5	LT		PRCCB	PRCCB						375	26.4			III		X				1.2		1892*			1-D			86.5					5.9							6.5		CURVED PIPE R = 512m
1+874.5	1+905.0	LT		PRCCB	PRCCB						375	28.9			III		X				1.2		1739*			1-D			79.1					6.5							6.5		CURVED PIPE R = 512m
1+905.0	1+954.2	LT		PRCCB	PRCCB						375	47.5			III		X				1.2		1795*			1-D			275.5													6.5		REMOVE EXISTING DI @ 1+944 LT, PLUG AND ABANDON PIPE
1+954.2	2+251.9	LT ~ RT		PRCCB	PRCCB						375	5.3			III		X				1.2		1965*			1-D			24.5					1.1							6.5		CURVED PIPE R = 512m
2+099.0	2+125.0	RT		PRCCB	PRCCB						375	24.6			III		X				1.2		1900*			1-D			88.8					5.5							6.5		CURVED PIPE R = 370m
2+125.0	2+157.0	RT		PRCCB	PRCCB						375	30.5			III		X				1.2		1988*			1-D			115.6					6.9							6.5		CURVED PIPE R = 370m
2+157.0	2+200.0	RT		PRCCB	PRCCB						375	41.1			III		X				1.2		2132*			1-D			173.3					9.2							6.5		CURVED PIPE R = 370m
2+173.0	2+178.5	LT		PRCCB	PRCCB						450	13.8			III		X				1.2		2832*			1-D			84.0													7.3		REMOVE EXISTING DI @ 2+158 RT, PLUG AND ABANDON PIPE
2+178.5	2+200.0	LT		PRCMH	PRCCB						450	24.7			III		X					1.2	2667*			COVER			150.1					5.8							7.3		
2+200.0	2+200.0	RT ~ LT		PRCCB	PRCMH						375	5.5			III		X				1.2		2333*			1-D			34.3					1.2							6.5		
2+200.0	2+230.0	LT		PRCMH	PRCMH						450	28.9			III		X					1.2	2511*			COVER			155.6					6.8							7.3		
2+230.0	2+230.0	LT ~ RT		PRCCB	PRCMH						375	4.3			III		X				1.2		2265*			1-D			27.3					1.0							6.5		
2+230.0	2+246.8	RT		PRCCB	PRCCB						375	15.4			III		X				1.2		2143*			1-D			187.9													6.5		REMOVE EXISTING DI @ 2+244 RT, PLUG AND ABANDON PIPE
2+246.8	2+251.9	RT		PRCCB	PRCCB						375	4.5			III		X				1.2		2025*			1-D			18.9					1.0							6.5		
PROJECT SUBTOTAL											375	324.6			III		X				14	2				14-D			1815.1					71.3							78		
											450	67.4			III		X									2-COVER															22		

* REVISED 01-25-08

PROJECT NAME: **WOODSTOCK**
PROJECT NUMBER: **NH 2606(I)S**

FILE NAME: **/pave/06b036/pb036.DGN**
PROJECT LEADER: **PTS**
DESIGNED BY: **NLL**
DRAINAGE DETAIL SHEET #1

PLOT DATE: **1/25/2008**
DRAWN BY: **MRS**
CHECKED BY: **NLL**
SHEET **17** OF **73**